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Sheet 1 of 4

FORM PTO-1449(Modified)

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO. A1-02US2

SERIAL NO.: 10/034,620

APPLICANT: James W. Overbeck

FILING DATE: December 27, 2001

GROUP: 2872

U.S. PATENT DOCUMENTS

Exam Init	Ref Des	Document No.	Date	Name	Class	Sub Class	FILING DATE If Appropriate
Wen	1	3,013,467	12/1961	Minsky	88	14	711
NGV	 	3,588,218	06/1971	Hunt et al.			
Nev		3,643,015	01/1972	Davidovits et al.	178	6.8	
RIFI		3,704,372	11/1972	Parker et al.			
NO 1-	8	3,879,615	04/1975	Moser			
1/9/100	힐	3,891,299	06/1975	Rushing	350 50	\$ 196	
NON INCO	[§]	3,952,217	04/1976	Rawlings	310	36	
NGTO	NE.	3,967,114	06/1976	Cornillault	-		
NG To	Y	4,087,685	05/1978	Froot	250	302	
NG		4,168,126	09/1979	Altman et al.	356	386	
901		4,289,371	09/1981	Kramer			
Net		4,301,374	11/1981	Hashiue			
NO		4,322,063	03/1982	Fishbeck et al.	267	160	
NET		4,323,307	04/1982	Seeley	355	51	
NG)	İ	4,379,624	04/1983	Miller et al.			
WBI	<u> </u>	4,413,180	11/1983	Libby			
WET	1	4,525,030	06/1985	Montagu et al.	35075	255 196	
MRJ		4,532,426	07/1985	Reeds	250	442.1	
NG		4,567,585	1/1986	Gelbart	369	97	
NBT	i .	4,611,881	09/1986	Schmidt et al.		-	
NGT	İ	4,631,581	12/1986	Carlsson			
WEY		4,684,797	08/1987	Ando et al.			
Won	1	4,712,887	12/1987	Baer			
NED	İ	4,718,050	01/1988	Kurz et al.	369	44.16	
NOT		4,761,774	08/1988	Ishibashi et al.	369	44.19	
NEI		4,784,481	11/1988	Wuerfel	350	529	
WET		4,861,144	08/1989	Russell	358359	412-368	
Wet		4,877,966	10/1989	Tomei et al.			
NET		4,881,812	11/1989	Ohkubo et al.	356	344	
WET		4,886,968	12/1989	Ohnishi			
NG7		4,995,711	02/1991	Imai et al.	35075	529 368	
NGT		5,001,694	03/1991	Lee et al.		<u> </u>	
NGT		5,029,955	07/1991	Chu			
Nej		5,074,628	12/1991	Khattak et al.	359	205	
NO		5,088,079	02/1992	Baer			

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Sheet 2 of 4

FORM PTO-1449 (Modified)

ATTY. DOCKET NO. A1-02US2

SERIAL NO.: 10/034,620

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

APPLICANT: James Overbeck et al

FILING DATE: December 27, 2001

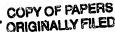
GROUP: 2872

			U	S. PATENT DOCUMENTS/CONTINUED			
Exam Init	Ref Des	Document No.	Date	Name OIPE	Class	Sub Class	FILING DATE If Appropriate
00)		5,091,652	02/1992	Mathies et al.			
WS7		5,143,854	09/1992	Pirrung et al. AUG 1 9 2002 on	436	518	
NET		5,171,984	12/1992	van Rosmalen	250	236	
Nan		5,193,013	03/1993	van Rosmalen Swanberg Tanoshima et al.	358	481	
NO		5,195,074	03/1993	Tanoshima et al.			
Nej		5,216,247	06/1993	Wang et al.			
NG		5,224,088	06/1993	Atiya			
NET		5,274,240	12/1993	Mathies et al.		~	
Wes		5,293,363	03/1994	Takeshita			
NAT		5,315,375	05/1994	Allen	356	417	
NGh		5,381,224	01/1995	Dixon et al			Ì
NO		5,424,841	06/1995	Van Gelder et al.	356	417	
Nes		5,436,718	07/1995	Fernandes et al.	356	73	
news		5,459,325	10/1995	Hueton et al.			
NGT		5,528,050	06/1996	Miller et al.	1		1
Wan		5,535,040	07/1996	Ohtsuka et al.	359	210	
NO 1		5,552,928	09/1996	Furuhashi et al.	359	379	
DC 7		5,578,818	11/1996	Kain et al.	-		
NGT		5,578,832	11/1996	Trulson et al			
NEO		5,585,639	12/1996	Dorsel et al.	250	458.1	
NGS		5,610,754	03/1997	Ghee et al.	7		
NG		5,631,734	05/1997	Stern et al			
NG)		5,646,411	07/1997	Kain et al			
MG7		5,650,614	07/1997	Yasutake et al.	250	234	
NOT		5,672,880	09/1997	Kain			
WE		5,719,391	02/1998	Kain	250	235	
NG		5,737,121	04/1998	Dixon			
NP)		5,760,951	06/1998	Dixon et al		—	
Nati		5,800,992	09/1998	Fodor et al.			
NOT		5,880,465	03/1999	Boettner et al.	250	234	
NG-7		5,895,915	04/1999	DeWeerd et al.	250	234	
WOT		6,185,030	02/2001	Overbeck			•
NG/7		6,027,960	03/2001	Stern	250	458.1	
Nen					~		

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GROUP: 2872

FOREIGN PATENT DOCUMENTS

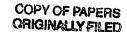
	Country & Doc. No. (11)	Pub. Date (43)	OIPE	Class	Sub Class	Translati Yes	ion No
NA	DE 40 20 527	01/1992	AUG 1 9 7002 60	-			
Nen	EP 0 277 675	08/1988	1 NOO 3				
Nes	WO 88/02846	04/1988	18				
Jes	WO 96/18205	06/1996	TRADEMAN				
Ner	WO 96/3 66 62	11/1996					
WAY	WO 97/28439	08/1997			-		

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	(Including Author, Title, Date, Pertinent Pages, Publication, Etc.)
Nen	Beiser, Leo, "Laser Scanning and Recording: Developments and Trends", Laser Focus, (1985)
081	Castellino, Alexander M., "When the Chips are Down", Genome Research, vol. 7, No. 10, (1997)
NGT	White, D.L., "Soft X-ray Projection Lighography", Solid State Technology, (1991)
NBI	"The Infrared Handbook", The Infrared Information Analysis (IRIA) Center, 1989
nen)	Alexay et al., "Fluorescence Scanner Employing a Macro Scanning Objective", SPIE, vol. 2705
Na	Benschop, J.P.H., "Miniature Scanning Optical Microscope Based on Compact Disc Technology", Optical Storage and Scanning Technology, vol. 1139, (1989)
NOT	Hamilton, D.K., "Scanning Optical Microscopy of Objective Lens Scanning", Journal of Physics E: Scientific Instruments, vol. 19, (1986)
NE	Hanzel et al., "Investigation of a Microscanning Technology for the interrogation of Histological Samples", Molecular Dynamics, (1997)
NG7	Ishibashi, H., "High Speed accessing Magneto-Optical Disk Drive", Optical Storage Technology and Application, vol. 19, (1986)
NG	Towner, David K., "Scanning Techniques for Optical data Storage", Society of Photo-Optical Instrumentation Engineers, vol. 695, (1986)
NB7	Yak, A.S., "High Speed Swing Arm Three Beam Optical Head", Optical Storage Technologies, vol. 1401, (1990)
NET	Benschop et al., "Confocal compact scanning optical microscope based on compact disc technology" Applied Optics, vol. 30, No. 10 (1991); pp 119-1184

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FORM PTO-1449(Modified)	ATTY. DOCKET NO. A1-02US2	SERIAL NO.: 10/034,620			
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT	APPLICANT: James Overbeck et al				
INFORMATION DISCLOSURE STATEMENT	FILING DATE: December 27, 2001	GROUP: 2872			
		Title, Date, Pertinent Pages, Publication, Etc.)			
Dixon et al., "Confocal So Imaging Science and Tech		ning Beam Laser Microscope/Macroscope", IS&T/SPIE Symposium on Electronic logy, (1995); pp 1-10			
Montagu et al., "Fluoresco	ence Array Scanner"; (1999); pp 1-9				
Kramer et al., "Hologon I pp. 89-92	aser Scanners Not Just for Bar-Code Readers	Anymore", Photonics Spectra, (1985);			
$ \mathcal{W}_{\mathcal{C}} $	d Recording: Developments and Trends", La				
Courtney-Pratt et al., "Mi No. 10 (1973); pp. 2509-2	croscope with Enhanced Depth of Field and 3 2519	-D Capability", Applied Optics, vol. 12,			
	·				

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